AMENDMENTS

In the Claims

1. (**Currently Amended**) A method **implemented in a computer system,** comprising:

identifying a business process**, using a processor of the computer system**;

identifying an application product**, using the processor**, wherein

the application product pertains to the business process;

associating a business process model with a plurality of views**,** using [[a]] **the** processor, wherein

each of the plurality of views comprises an **electronic** image representing one of a plurality of user interfaces defined by the application product,

the business process model pertains to the application product,

the application product is configured to present the plurality of views, and

the plurality of views illustrates **realization of** the business process within the application product; and

simultaneously displaying the business process model and the plurality of views **within a single user interface displayed** on [[a]] **an electronic** display **of the computer system.** ~~, wherein the display and the processor are coupled to one another.~~

2. (Cancelled)

3. (**Currently Amended**) The method of claim 1 further comprising:

creating**, using the processor,** the business process model for the application product using data from an external file.

4. (**Currently Amended**) The method of claim [[5]] **1**, wherein the business process model is created in a modeling language.

5. (Original)   The method of claim 1 wherein

the business process model comprises graphical representations of a plurality of activities within the business process.

6. (Cancelled)

7. **(Currently Amended)**   The method of claim 1 wherein associating the business process model comprises:

creating the plurality of views corresponding to a plurality of user interfaces defined in the application product**, using the processor**;

storing an identifier of each of the plurality of views in a repository**, wherein the repository is stored in a computer-readable storage medium of the computer system**; and

associating, ~~in the repository~~ **using the processor**, the identifier of each of the plurality of views with at least one of a plurality of activities represented in the business process model**, wherein the identifier of the each of the plurality of views and the at least one of the plurality of activities are associated with one another in the repository.**

8. (Original)   The method of claim 1 wherein

the application product is a standard application product defined for a specific industry.

9. **(Currently Amended)**   A method **implemented in a computer system,** comprising:

displaying a business process model pertaining to an application product **on an electronic display of the computer system**, wherein the application product pertains to a business process; and

displaying a plurality of views **on the electronic display**, wherein each of the plurality of views comprises an **electronic** image representing one of a plurality of user interfaces defined by the application product,

the plurality of views ~~are~~ **is** associated with the business process model using a processor **of the computer system**,

the business process model pertains to the application product,

the application product is configured to present the plurality of views,

the plurality of views illustrates **realization of** the business process within the application product, and

the business process model and the plurality of views are displayed substantially simultaneously **within a single user interface displayed** on [[a]] **the electronic** display ~~coupled to the processor~~.

10.   (Cancelled)

11.   (**Currently Amended**)   The method of claim 9 wherein the business process model is created in a modeling language**, using the processor**.

12.   (**Currently Amended**)   The method of claim 9 further comprising:
deleting**, using the processor,** one of the plurality of views in response to a user request.

13.   (**Currently Amended**)   The method of claim 9 further comprising:
adding**, using the processor,** a view to the plurality of views in response to a user request.

14.   (**Currently Amended**)   The method of claim 9 further comprising:
replacing**, using the processor,** one of the plurality of views with a different view in response to a user request.

15.   (**Currently Amended**)   The method of claim 9 further comprising:
receiving**, via the processor,** a user request to navigate to one of the plurality of views in the application product;
determining a view identifier **using the processor**; and
passing a command **using the processor** to the application product to trigger display of a user interface associated with the view identifier in execution mode.

16.   (**Currently Amended**)   The method of claim 9 further comprising:

creating**, using the processor,** a first set of business requirements using the business
        process model; and

transferring the first set of business requirements to a business requirement database
        using the processor.

17.   (**Currently Amended**)   The method of claim 16 further comprising:

modifying the business process model **using the processor** in response to a user request;

creating**, using the processor,** a second set of business requirements using the modified
        business process model; and

transferring the second set of business requirements to the business requirement database
        using the processor.

18.   (**Currently Amended**)   The method of claim 16 further comprising:

maintaining existing relationships between components of the business process model
        when creating the first set of business requirements **using the processor**.

19.   (Original)   The method of claim 9 wherein

the application product is a standard application product defined for a specific industry.

20.   (**Currently Amended**)   A computer program product comprising:

a first set of instructions, executable on a computer system, configured to identify a
        business process;

a second set of instructions, executable on the computer system, configured to identify an
        application product;

a third set of instructions, executable on the computer system, configured to associate a
        business process model pertaining to the application product with a plurality of
        views illustrating **realization of** the business process within the application
        product, wherein
        the application product is configured to present the plurality of views, and
        each of the plurality of views comprises an **electronic** image representing one of a
            plurality of user interfaces defined by the application product;

a fourth set of instructions, executable on the computer system, configured to

simultaneously display the business process model and the plurality of views

within a single user interface displayed on an electronic display of the

computer system; and

a computer readable storage medium, wherein the computer program product is encoded

in the computer readable storage medium.

21.   (Cancelled)

22.   (Previously Presented)   The computer program product of claim 20 wherein

the computer program product further comprises:

a fifth set of instructions, executable on the computer system, configured to create the

business process model for the application product using data from an external

file.

23.   (Previously Presented)   The computer program product of claim 22 wherein

the business process model is created in a modeling language.

24.   (Previously Presented)   The computer program product of claim 20 wherein

the third set of instructions comprise:

a first subset of instructions, executable on the computer system, configured to create the

plurality of views corresponding to a plurality of user interfaces defined in the

application product;

a second subset of instructions, executable on the computer system, configured to store

an identifier of each of the plurality of views in a repository; and

a third subset of instructions, executable on the computer system, configured to associate,

in the repository, the identifier of each of the plurality of views with at least one

of a plurality of activities represented in the business process model.

25.   (Previously Presented)   The computer program product of claim 20 wherein

the application product is a standard application product defined for a specific industry.

26.   (**Currently Amended**)   A computer program product comprising:

a first set of instructions, executable on a computer system, configured to display a

business process model pertaining to an application product **in an electronic display of the computer system**, wherein

the application product pertains to a business process;

a second set of instructions, executable on the computer system, configured to display a

plurality of views **on the electronic display**, wherein

each of the plurality of views comprises an **electronic** image representing one of a plurality of user interfaces defined by the application product,

the plurality of views ~~are~~ **is** associated with the business process model,

the business process model pertains to the application product,

the application product is configured to present the plurality of views, and

the plurality of views illustrates **realization of** the business process within the application product;

a third set of instructions, executable on the computer system, configured to

simultaneously display the business process model and the plurality of views **within a single user interface displayed on the electronic display**; and

a computer readable storage medium, wherein [[said]] **the** computer program product is encoded in [[said]] **the** computer readable storage medium.

27.   (Cancelled)

28.   (Previously Presented)   The computer program product of claim 26 wherein the business process model is created in a modeling language.

29.   (Previously Presented)   The computer program product of claim 26 wherein the computer program product further comprises:

a fourth set of instructions, executable on the computer system, configured to modify the plurality of views displayed to the user in response to a user request.

30.   (Previously Presented)   The computer program product of claim 26 wherein the computer program product further comprises:

a fourth set of instructions, executable on the computer system, configured to receive a

user request to navigate to one of the plurality of views in the application product;

a fifth set of instructions, executable on the computer system, configured to determine a

view identifier; and

passing a sixth set of instructions, executable on the computer system, configured to pass

a command to the application product to trigger display of a user interface

associated with the view identifier in execution mode.

31.   (**Currently Amended**)   A system comprising:

a processor ~~coupled to a memory through a bus~~;

an electronic display, coupled to the processor;

a computer-readable storage medium, coupled to the processor; and

a linkage process, ~~executed from the memory by the processor~~ **stored in the**

computer-readable storage medium and configured to cause the processor to

identify an application product**,** and [[to]]

associate a business process model with a plurality of views, wherein

each of the plurality of views is an **electronic** image representing one of a

plurality of user interfaces defined by the application product,

the application product pertains to a business process,

the business process model pertains to the application product,

the application product is configured to present the plurality of views,

the plurality of views illustrates **realization of** the business process within

the application product, and

the linkage process is configured to cause the processor to simultaneously

display the business process model and the plurality of views

within a single user interface displayed on the electronic

display.

32.   (Cancelled)

33.   (Original)   The system of claim 31 wherein

the business process model is created in a modeling language.

34.   (Original)   The system of claim 31 wherein

the linkage process causes the processor to associate the business process model by

creating the plurality of views corresponding to a plurality of user interfaces

defined in the application product, storing an identifier of each of the plurality of

views in a repository, and associating, in the repository, the identifier of each of

the plurality of views with at least one of a plurality of activities represented in

the business process model.

35.   (Original)   The system of claim 31 wherein

the application product is a standard application product defined for a specific industry.

36.   (**Currently Amended**)   A system comprising:

a processor ~~coupled to a memory through a bus~~;

an electronic display, coupled to the processor;

a computer-readable storage medium, coupled to the processor; and

a data presentation process, ~~executed from the memory by the processor~~ **stored in the**

computer-readable storage medium and configured to cause the processor to

display**, on the electronic display,**

a business process model pertaining to an application product**,** and

a plurality of views associated with the business process model,

wherein

each of the plurality of views comprises an **electronic** image representing

one of a plurality of user interfaces defined by the application

product,

the application product pertains to a business process,

the business process model pertains to the application product,

the application product is configured to present the plurality of views,

[[and]]

the plurality of views illustrates **realization of** the business process within

the application product, and ~~wherein~~

the business process model and the plurality of views are displayed

substantially simultaneously **within a single user interface**

displayed on the electronic display.

37.   (Cancelled)

38.   (Original)   The system of claim 36 wherein

the business process model is created in a modeling language.

39.   (Original)   The system of claim 36 wherein

the data presentation process further causes the processor to modify the plurality of views

displayed to the user in response to a user request.

40.   (Previously Presented)   The system of claim 36 wherein the data

presentation process further causes the processor to receive a user request to navigate to one of

the plurality of views in the application product, to determine a view identifier, and to pass a

command to the application product to trigger display of a user interface associated with the

view identifier in execution mode.

41. (**Currently Amended**)   The method of claim 8, further comprising:

transforming the business process model associated with the standard application

product into a set of standard business requirements**, using the processor**;

creating a set of user-specific business requirements**, using the processor** when the

business process model associated with the standard application product is

modified by the user;

comparing the set of standard business requirements and the set of user-specific

business requirements**, using the processor**; and

based on [[said]] **the** comparison, determining**, using the processor,** one or more

components of the standard application product that need to be modified to

provide a user-specific functionality to [[said]] **the** standard application product.

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42. (**Currently Amended**)   The method of claim 19, further comprising:

transforming the business process model pertaining to the standard application
product into a set of standard business requirements **using the processor**;

creating a set of user-specific business requirements **using the processor** when
the business process model pertaining to the standard application product is
modified by the user;

comparing the set of standard business requirements and the set of user-specific
business requirements **using the processor**; and

based on [[said]] **the** comparison, determining**, using the processor,** one or more
components of the standard application product that need to be modified to
provide a user-specific functionality to [[said]] **the** standard application product.

43. (**Currently Amended**)   The computer program product of claim 25, further
comprising:

a fifth set of instructions, executable on the computer system, configured to
transform the business process model pertaining to the standard
application product into a set of standard business requirements;

a sixth set of instructions, executable on the computer system, configured to
create a set of user-specific business requirements when the business
process model pertaining to the standard application product is modified
by the user;

a seventh set of instructions, executable on the computer system, configured to
compare the set of standard business requirements and the set of user-
specific business requirements; and

an eighth set of instructions, executable on the computer system, configured to
determine, based on [[said]] **the** comparison, one or more components of the
standard application product that need to be modified to provide a user-
specific functionality to [[said]] **the** standard application product.

44. (**Currently Amended**)   The computer program product of claim 26, wherein the
application product is a standard application product defined for a specific

industry, and wherein the computer program product further comprises:

a fourth set of instructions, executable on the computer system, configured to

transform the business process model pertaining to the standard

application product into a set of standard business requirements;

a fifth set of instructions, executable on the computer system, configured to

create a set of user-specific business requirements when the business

process model pertaining to the standard application product is modified

by the user;

a sixth set of instructions, executable on the computer system, configured to

compare the set of standard business requirements and the set of user-

specific business requirements; and

a seventh set of instructions, executable on the computer system, configured to

determine, based on [[said]] **the** comparison, one or more components of the

standard application product that need to be modified to provide a user-

specific functionality to [[said]] **the** standard application product.

45. (**Currently Amended**)   The system of claim 35, wherein the linkage process is

configured

to cause the processor to:

transform the business process model pertaining to the standard application

product into a set of standard business requirements;

create a set of user-specific business requirements when the business process

model pertaining to the standard application product is modified by the

user;

compare the set of standard business requirements and the set of user-specific

business requirements; and

based on [[said]] **the** comparison, determine one or more components of the standard

application product that need to be modified to provide a user-specific

functionality to [[said]] **the** standard application product.